

In the Matter of Local Exchange Carriers')	DOCKET FILE COPY ORIGINAL
Rates, Terms, and Conditions)	DOUGHT THE OUT OF ORIGINAL
for Expanded Interconnection)	CC Docket No. 93-162
Through Physical Collocation)	
for Special Access and Switched Transport)	

RECEIVED

NEVADA BELL'S REFUND PLAN

JUL 28 1997

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

I. INTRODUCTION

Nevada Bell ("Nevada") hereby presents its Refund Plan in compliance with the Commission's Second Report and Order¹ addressing refunds associated with disallowances to LECs' physical collocation services. The Second Report and Order required Nevada and other LECs to file a refund plan within 45 days of the Order's release. Paragraph 392 of the Second Report and Order provided that the LECs' refunds shall be calculated in accordance with the requirements established in the Order and that the refund plans must contain full explanations of how the LECs have complied with the findings of the Order. Nevada hereby complies with the Second Report and Order.

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¹ Local Exchange Carriers' Rates, Terms, and Conditions for Expanded Interconnection Through Physical Collocation for Special Access and Switched Transport, CC Docket 93-162, FCC 97-208, Second Report and Order (rel. June 13, 1997).

II. PHYSICAL COLLOCATION SERVICES COST STUDY RECALCULATIONS

Nevada's physical collocation services direct cost results are shown in Exhibit 1, Revised Commission's Direct Cost Disallowance worksheets² and reflect the following changes directed by the Commission.

A. Commission Ordered Disallowances to Nevada's Direct Costs:

- 1. Requirement to eliminate the "cost of removal" and "nonrecoverable" depreciation costs that Nevada included in the nonrecurring rates for Physical Collocation Services³;
- 2. Requirement to reduce Nevada's DC Power direct costs to the industry average plus one standard deviation point⁴;
- 3. Requirement to reduce Nevada's DS1 and DS3 cross connection and termination equipment direct costs to the industry average plus one standard deviation point⁵;
- 4. Requirement to reduce Nevada's Security escort services direct costs to the industry average plus one standard deviation point⁶.

B. <u>Presubscribed Overhead Factors</u>

The Commission determined that Nevada must reduce its DS1 and DS3 physical collocation rate elements to reflect the lower of (1) the overhead loading factor assigned to each particular physical collocation service DS1

² Id. at Appendix C..

³ Id. at 89-90.

⁴ Id. at 203.

⁵ Id. at 218-219.

⁶ Id. at 249.

or DS3 rate element; or (2) the lowest overhead factor reflected in its rates for any of its comparable DS1 or DS3 services. In addition, the Commission requires that the overhead factor for physical collocation rate elements which are neither DS1 or DS3 specific be the lower of (1) the overhead loading factor assigned to each particular physical collocation service rate element; or (2) the lowest overhead loading factor reflected in its rates for any of its comparable DS1 or DS3 services.⁷

Nevada compared the overhead factors used in the cost studies which support the current physical collocation rates to those listed in Appendix D of the *Order*, and finds that the overhead factors used to establish the current rates are the lowest of the two options. Nevada recalculated each of its physical collocation rate elements based on the following overhead factors:

DS1	1.27
DS3 and non DS1/DS3 rate elements	1.19
DC Power Installation function	1.2089
DC Power Generation function	1.0

C. Calculation of Direct Cost Disallowances

Nevada has modified the Commission's Direct Cost Disallowance woksheets to remove the disallowed depreciation costs from Column (d) for the nonrecurring rate elements. This adjustment did not decrease Nevada's direct costs to the Commission's maximum permissible levels

⁷ Id. at 313.

for the DC Power and DS1 and DS3 Cross Connection and Termination Equipment categories.

Nevada then further reduced its direct costs in the DC Power and DS1 and DS3 Cross Connection and Termination Equipment categories to meet the Commission's maximum permissible levels as displayed on the charts in Appendix C of the *Order*.

The direct cost for the Security escort function was reduced to the maximum permissible level of $\$80^8$.

The Commission's disallowance of Nevada's "cost of removal" and "nonrecoverable" depreciation costs from all nonrecurring rate elements also results in the reduction of costs for the Interconnector Specific Construction Function of the Interconnection Chamber and the Conduit Space rate elements.

Exhibit 2 contains new TRP charts which address the Commission's disallowances in the *Order* for each functionality and rate element.

Nevada utilized the following steps to develop its allowable per units costs for DC Power and the DS1 and DS3 rate elements:

Utilizing the Commission's Direct Cost Disallowance worksheets
 and the TRPs previously filed by Nevada, we first removed the
 depreciation disallowance amounts identified on the TRPs and entered the

⁸ Id. at 251.

remaining TRP costs for recurring and nonrecurring functions into the Commission's Direct Cost Disallowance worksheets. The results of this exercise identified that the rates were still above the Commission's LEC average plus one standard deviation. Additionally, the results identified a different rate for each central office location for the DS1 and DS3 Cross-Connects and a different termination equipment cost for the DS1 and DS3 rate elements.

2. The allowable per units costs that resulted from step one above were then adjusted to reflect a single rate for each of the following: DS1 Cross-Connect, DS3 Cross-Connect and termination equipment. These rates were then input into Column (d) ("per unit cost") of the Commission's Direct Cost Disallowance worksheets to identify that the costs do not exceed the LEC average plus one standard deviation.

III. PHYSICAL COLLOCATION SERVICES REFUND CALCULATIONS

Nevada's calculations of its physical collocation services refunds are based on Column (n) of Exhibit 1.

The total refund amount based on the maximum allowable direct unit costs, prescribed overhead factors and interest is \$287,981.84. The refund amount was calculated based on customer billing from December 15, 1994 through August 11, 1997. Nevada does not provide individual customer refund detail in this plan, however, that information will be provided to the customer.

IV. METHOD OF RATE REFUND

Nevada Bell will issue refund checks to collocation customers for the portion of

the billed amounts for which Nevada Bell has received payment. Billed amounts which

have not been paid will be credited on the customer account and displayed as a revised

"Balance Due" amount. Refund checks and bill credits will be issued within 30 days of

the Commission's approval of this Refund Plan.

V. CONCLUSION

Nevada respectfully requests the Commission to accept its proposed refund plan.

Respectfully submitted

NEVADA BELL

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Attorney for Nevada Bell

Date: July 28, 1997

EXHIBIT 1 REVISED COMMISSION DIRECT COST DISALLOWANCE WORKSHEETS

Nevada
DC Power Direct Cost Disallowance

(a) Function	(b) Rate Element	© Bar Date Date Fair	医奎基氏	(e) Unit of Measure	Sa tries	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(i) Non- Recurring Cost (i) (i)	(i) Amortized Non-Recurring Cast	(3) Fotal Cotal (2) (4) (5)	(k) Monthly Disallowance (j)*(i8)	(f) PV of Monthly Disallowance	(m) Disallowance Per Unit (l)/(f)	(n) Allowable Per Linit Cost (d)-(m)
I. DC Power Installation-rec	Power-Preferred DC	7/28/97	\$37.43	10 amp 48 vdc	1	\$37.43			5.67%	\$0.00	\$0.00	\$0.00	\$37.43
2. DC Power Installation-nrc	Cable Installation 48 Volt	7/28/97	\$0.00	10 amp 48 vdc	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
DC Power Generation-rec 4.	Power-Preferred DC	7/28/97	\$155.66	per 10 amps	4	\$622.64			94.33%	\$0.00	\$0.00	\$0.00	\$155.66
5. 6. 7. Total (1)+(2)+(3)						\$660.07	\$0.00	\$0.00	100.00%	\$0.00		.,	
8. Total Direct Cost per Month (g7) + (17)						#000.07	\$0.00	\$660.07	100.0076	\$0.00		 	
9. Lec Avg + 1 SD		1			 			\$660.07					<u> </u>
10. Total Disallowance per Month (i8)-(i9)								\$0.00					

Nevada - Central Office SPRKNV11 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Fillers	(d) Per Unit Cost	(e) Unit of Measure	e > 3 🖣	(g) Recurring Cost (d) 1 (f)	€ .	August 1	(j) % of Total Cost (g)/((6) or (i)/(6)	(b) Monthly Disallowance	(1) PV of Monthly Disallowance	(m) Disallowance Per Unik (l)/(f)	(n) Allowable Per Link Cost (d)-(m)
1. D\$1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	7/28/97	\$7.13	per term	100	\$713.00			49.04%	(\$0.01)	(\$0.01)	(\$0.00)	\$7.13
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	7/28/97	\$231,46	per term	100		\$23,146.00	\$506.14	34.81%	(\$0.00)	(\$0.18)	(\$0.00)	\$231.46
3. Termination Equipment-rec	Interconnection Chamber SPRKNV11	7/28/97	\$234.84	per 100 sq ft	1	\$234.84			16.15%	(\$0.00)	(\$0.00)	(\$0.00)	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber SPRKNV11	7/28/97	\$0.00	per 100 sq ft			\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6.													
7. Total (1)+(2)+(3)+(4)						\$947.84	\$23,146.00	\$506.14	100.00%	(\$0.01)			
8. Total Direct Cost per Month (g7) + (17)			L]		\$1,453.98					
9. Lec Avg + 1 SD								\$1,453.99					
10. Total Disallowance per Month (i8)-(i9)			l					(\$0.01)					

Nevada - Central Office RENONVO2 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	() 전 3 년 전 4 년 11 년	(d) Per Unit Cost	(e) Unit of Measure	C= 5 g	(g) Recurring Cost (g)*(f)	(h) Non- Recurring Cost (d)*(f)	Approach Approach Approach Cost	(i) % of Total Cast (g)/(i6) or (i)/(i6	(k) Monthly Disallowance (j)*(i8)	(I) PV of Monthly Disaflowance	(m) Disalkowance Per Unit (I)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	7/28/97	\$7.13	per term	100	\$713.00			49.04%	(\$0.01)	(\$0.01)	(\$0.00)	\$7.13
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	7/28/97	\$231.46	per term	100		\$23,146.00	\$506.14	34.81%	(\$0.00)	(\$0.18)	(\$0.00)	\$231.46
3. Termination Equipment-rec	Interconnection Chamber RENONVO2	7/28/97	\$234.84	per 100 sq ft		\$234.84			16.15%	(\$0.00)	(\$0.00)	(\$0.00)	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber RENONVO2	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
5													
6.													
7. Total (1)+(2)+(3)+(4)				,		\$947.84	\$23,146.00	\$506.14	100.00%	(\$0.01)			
8. Total Direct Cost per Month (g7)+(I7)								\$1,453.98					
9. Lec Avg + 1 SD								\$1,453.99					
10. Total Disallowance per Month (18)-(19)							l	(\$0.01)					

Nevada - Central Office RENONV13 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Filling	(d) Per Unit Cost) § §	=== <u>=</u>	(e) Recurring Cost (d) * (1)	€ Zering Zec Cot Zec Cot	() Amortized Non-Recurring Cost.	(j) % of Total Cost (g)/(l6) or (j)/(l6	(k) Monthly Disallowance ())*(18)	(I) PV of Monthly Disallowance	(m) Disallowance Per Unit (i)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	7/28/97	\$7.13	per term	100	\$713.00			49.04%	(\$0.01)	(\$0.01)	(\$0.00)	\$7.13
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	7/28/97	\$231.46	per term	100		\$23,146.00	\$506.14	34.81%	(\$0.00)	(\$0.18)	(\$0.00)	\$231,46
3. Termination Equipment-rec	Interconnection Chamber RENONV13	7/28/97	\$234.84	per 100 sq ft	1	\$234.84			16.15%	(\$0.00)	(\$0.00)	(\$0.00)	\$234.84
4. Termination Equipment-nrc 5.	Interconnection Chamber RENONV13	7/28/97	\$0.00	per 100 sq ft			\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6. 7. Total (1)+(2)+(3)+(4)						\$947.84	\$23,146.00			(\$0.01)			
8. Total Direct Cost per Month (g7) + (17) 9. Lec Avg + 1 SD 10. Total Disallowance per Month (18)-(19)								\$1,453.98 \$1,453.99 (\$0.01)					

Nevada - Central Office CRCYNV01 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Fiting	(d) Per Unit Coss	(e) Unit of Measure	Of Units	(g) Recurring Cost (d)*(f)	(h) Non- Recurring Cost (d)*(f)	(I) Amortized Non-Recurring Cost	(I) % of Total Cost (g)/(l6) or (l)/(l6)	(k) Monthly Disallowance (j)*(i8)	(I) PV of Monthly Disallowance	(m) Disatlowance Per Unit (i)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. D\$1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	7/28/97	\$7.13	per term	100	\$713.00			49.04%	(\$0.01)	(\$0.01)	(\$0.00)	\$7.13
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	7/28/97	\$231.46	per term	100		\$23,146.00	\$506.14	34.81%	(\$0.00)	(\$0.18)	(\$0.00)	\$231.46
3. Termination Equipment-rec	Interconnection Chamber CRCYNV01	7/28/97	\$234.84	per 100 sq ft		\$234.84			16.15%	(\$0.00)	(\$0.00)	(\$0.00)	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber CRCYNV01	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
5. 6.		†											
7. Total (1)+(2)+(3)+(4)						\$947.84	\$23,146.00	\$506.14	100.00%	(\$0.01)			
8. Total Direct Cost per Month (g7) + (i7)								\$1,453.98					
9. Lec Avg + 1 SD			_					\$1,453.99					
10. Total Disallowance per Month (18)-(19)		1						(\$0.01)					

Nevada - Central Office SPRKNV1 i DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Filler	(d) Per Usat Cost	(e) Unit of Measure	C	(d) Recusating Cost (d)*(f)	(b) Note Recurring Cost (d)*(f)	(i) Amortized Non-Recurring Cost	(i) % of Total Cost (g)/(l6) or (i)/(l6)	(L) Monthly Disallowance (j)*(18)	(I) PV of Monthly Disallowance	(m) Disallowance Per Unit (l)/(r)	(n) Allowable Per Unix Cost (d)-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	7/28/97	\$29.93	per term	4	\$119.72			32.16%	\$0.00	\$0.00	\$0.00	\$29.93
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	7/28/97	\$202.36	per term	4		\$809.44	\$17.70	4.75%	\$0.00	\$0.01	\$0.00	\$202.36
3. Termination Equipment-rec	Interconnection Chamber SPRKNV11	7/28/97	\$234.84	per 100 sq ft	1	\$234.84			63.08%	\$0.00	\$0.00	\$0.00	\$234.84
4, Termination Equipment-nrc	Interconnection Chamber SPRKNV11	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6. 7. Total (1)+(2)+(3)+(4)						\$354.56	\$809.44	\$17.70	100.00%	\$0.00			
8. Total Direct Cost per Month (g7) + (i7)								\$372.26					
9. Lec Avg + 1 SD								\$372.26					
10. Total Disallowance per Month (18)-(19)		L	L	<u> </u>				\$0.00			L		<u> </u>

Nevada - Central Office SPRKNV11 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Filing	(d) Per Unit Cost	(e) Unit of Measure		(g) Rectarring Cost (d)*(f)	(a) Note Recurring Cost (b)*(C)	(I) Assortized Nese-Recurring Cost	(j) % of Total Cost (g)/(l6) or (l)/(l6)	(k) Monthly Disallowance (j)*(l8)	(I) PV of Monthly Disallowance	(m) Disatiowance Per Unit (t)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	7/28/97	\$29.93	per term	4	\$119.72			32.16%	\$0.00	\$0.00	\$0.00	\$29.93
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	7/28/97	\$202.36	per term	4		\$809.44	\$17.70	4.75%	\$0.00	\$0.01	\$0.00	\$202.36
3. Termination Equipment-rec	Interconnection Chamber RENONVO2	7/28/97	\$234.84	per 100 sq ft	1	\$234.84			63.08%	\$0.00	\$0.00	\$0.00	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber RENONVO2	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6.													
7. Total (1)+(2)+(3)+(4)				L		\$354.56	\$809.44	\$17.70	100.00%	\$0.00			
8. Total Direct Cost per Month (g7) + (17)		<u> </u>			1			\$372.26					
9. Lec Avg + 1 SD								\$372.26					
10. Total Disallowance per Month (18)-(19)								\$0.00					

The cost information contained herein does not reflect Nevada Bell's cost of providing collocation, but instead reflects in whole or in part derived costs calculated in accordance with the FCC's order.

Nevada - Central Office RENONV13 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Filled	(d) Per Unit Cost	(e) Unit of Measure	C = 0 g	(g) Recurring Cost (d)*(f)	(h) Non- Recurring Cost (d)*(f)	(i) Amortized Non-Recurring Cost	(i) % of Total Cost (g)/(l6) or (i)/(l6)	(k) Monthly Disaligwance (j)*(i8)	(I) PV of Monthly Disallowance	(m) Disalfowance Per Unit (i)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1, DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	7/28/97	\$29.93	per term	4	\$119.72			32.16%	\$0.00	\$0.00	\$0.00	\$29.93
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	7/28/97	\$202.36	per term	4		\$809.44	\$17.70	4.75%	\$0.00	\$0.01	\$0.00	\$202.36
3. Termination Equipment-rec	Interconnection Chamber RENONV13	7/28/97	\$234.84	per 100 sq ft		\$234.84			63.08%	\$0.00	\$0.00	\$0.00	\$234.84
4. Termination Equipment-nrc 5.	Interconnection Chamber RENONV13	7/28/97	\$0.00	per 100 sq ft			\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6. 7. Total (1)+(2)+(3)+(4)						\$354.56	\$809.44	\$17.70	100.00%	\$0.00			
8. Total Direct Cost per Month (g7) + (17)		L		l				\$372.26					
9. Lec Avg + 1 SD	<u> </u>	L		L	<u> </u>		l	\$372.26					
10. Total Disallowance per Month (i8)-(i9)				L	L			\$0.00	L		L		

The cost information contained herein does not reflect Nevada Bell's cost of providing collocation, but instead reflects in whole or in part derived costs calculated in accordance with the FCC's order.

Nevada - Central Office CRCYNV01 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	CO Date of Data Films	(d) Per Unit Cost	(e) Unit of Meagure	5 2 m 3	(g) Recurring Copt (d)*(f)	Nate Recognition Coast (0)*(0	Amorphod Non-Recording Cod ()	(I) % of Total Cost (g)/(l6) or (l)/(l6	(i) (iii)	(I) PV of Monthly Disallowance	(m) Disallowance Per Unik (i)/(f)	(n) Allovrable Per Unit Cost (d)-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	7/28/97	\$29.93	per term	4	\$119.72			32.16%	\$0.00	\$0.00	\$0.00	\$29.93
2. D53 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	7/28/97	\$202.36	per term	4		\$809.44	\$17.70	4.75%	\$0.00	\$0.01	\$0.00	\$202.36
3. Termination Equipment-rec	Interconnection Chamber CRCYNV01	7/28/97	\$234.84	per 100 sq ft		\$234.84			63.08%	\$0.00	\$0.00	\$0.00	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber CRCYNV01	7/28/97	\$0.00	per 100 sq ft			\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
(5.													
6.									T				
7. Total (1)+(2)+(3)+(4)						\$354.56	\$809.44	\$17.70	100.00%	\$0.00			
8. Total Direct Cost per Month (g7)+(17)							Ţ	\$372.26					
9. Lec Avg + 1 SD								\$372.26					
10. Total Disallowance per Month (18)-(19)								\$0.00					

The cost information contained herein does not reflect Nevada Bell's cost of providing collocation, but instead reflects in whole or in part derived costs calculated in accordance with the FCC's order.

Nevada
DC Power Direct Cost Disallowance

(a) Function	(b) Rate Element		11		O of Units	9 8 8 9 8	Non- Recurring Cost (6)*(5)	Amoraka Amoraka Non-kacama Cost	(0) *4 of Total Cost (c/(6) or (1)/(6)	(k) Monthly Disallowance (j)*(l8)	PV of Monthly Disallowance	(m) Disallowance Per Unit (i)/(f)	(n) Allowable Per Link Cost (d)-(m)
DC Power Installation-rec	Power-Preferred DC	7/28/97	\$37.43	10 amp 48 vdc	1	\$37.43			5.67%	\$0.00	\$0.00	\$0.00	\$37.43
2. DC Power Installation-nrc	Cable Installation 48 Volt	7/28/97	\$0.00	10 amp 48 vdc	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
3. DC Power Generation-rec 4.	Power-Preferred DC	7/28/97	\$155.66	per 10 amps	4	\$622.64			94.33%	\$0.00	\$0.00	\$0.00	\$155.66
5. 6.					-								
7. Total (1)+(2)+(3)						\$660.07	\$0.00	\$0.00	100.00%	\$0.00			
8. Total Direct Cost per Month (g7) + (17)								\$660.07					
9. Lec Avg + 1 SD								\$660.07			1		
10. Total Disallowance per Month (18)-(19)					1			\$0.00			1		

Nevada - Central Office SPRKNV11 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Filing	(d) Per Unit Cost	(e) Unit of Measure	E2.3	(g) Recurring Cost (d) * (f)	(h) Noe- Recurring Coet (d)*(f)		(I) % of Total Cost (a)/(16) or (I)/(16)	(k) Honthly Disallowance	(t) PV of Monthly Disallowance	(m) Disallowance Per Unit (i)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS!	7/28/97	\$7.13	per term	100	\$713.00			49.04%	(\$0.01)	(\$0.01)	(\$0.00)	\$7.13
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	7/28/97	\$231.46	per term	100		\$23,146.00	\$506.14	J4.81%			(\$0.00)	
3, Termination Equipment-rec	Interconnection Chamber SPRKNV11	7/28/97	\$234.84	per 100 sq ft		\$234.84			16.15%	(\$0.00)	(\$0.00)	(\$0.00)	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber SPRKNV11	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
5.													
6.													
7. Total (1)+(2)+(3)+(4)						\$947.84	\$23,146.00		100.00%	(\$0.01)			
8. Total Direct Cost per Month (g7) + (17)								\$1,453.98					
9. Lec Avg + 1 SD								\$1,453.99					
10. Total Disallowance per Month (18)-(19)								(\$0.01)					

Nevada - Central Office RENONVO2 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element,	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(d) Par Unit Cost	(e) Unit of a Measure	S-28	Education (Control (C	(b) Non: Recurring Cost (d)*(f)	e garante Agrante Sarrante	(j) % of Total Cost (g)/(l6) or (j)/(l6	(k) Monthly Disallowance (j)*(i8)	(I) PV of Monthly Disaflowance	(m) Disallowance Per Unit (I)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	7/28/97	\$7.13	per term	100	\$713.00			49.04%	(\$0.01)	(\$0.01)	(\$0.00)	\$7.13
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	7/28/97	\$231.46	per term	100		\$23,146.00	\$506.14	34.81%	(\$0.00)	(\$0.18)	(\$0.00)	\$231.46
3. Termination Equipment-rec	Interconnection Chamber RENONVO2	7/28/97	\$234.84	per 100 sq ft	-	\$234.84			16.15%	(\$0.00)	(\$0.00)	(\$0.00)	\$234.84
4. Termination Equipment-nrc 5.	Interconnection Chamber RENONVO2	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6. 7. Total (1)+(2)+(3)+(4)						\$947.84	\$23,146.00			(\$0.01)			
8. Total Direct Cost per Month (g7) + (I7)	<u> </u>	L	l					\$1,453.98					
9. Lec Avg + 1 SD		l	I					\$1,453.99					
10. Total Disallowance per Month (I8)-(I9)	<u> </u>		<u> </u>					(\$0.01)					

Nevada - Central Office RENONV13 D51 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	C) Date of Data Filled	(d) Per Unit Cost	2 t 3 = 5	E . 5 3	GS Recurring Cost	(h) Non- Recurring Cost (d)*(f)	Another to the control of the contro	(I) % of Total Cost (c)/(l6) or (I)/(l6	(k) Monthly Disallowance	(I) PV of Monthly Disallowance	(m) Disatlowance Per Unit	(n) Allowable Per Unit Cost (d)-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	7/28/97	\$7,13	per term	100	\$713.00			49.04%	(\$0.01)	(\$0.01)	(\$0.00)	\$7.13
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	7/28/97	\$231.46	per term	100		\$23,146.00	\$506.14	34.81%	(\$0.00)	(\$0.18)	(\$0.00)	\$231.46
3. Termination Equipment-rec	Interconnection Chamber RENONV13	7/28/97	\$234.84	per 100 sq ft		\$234.84	I .		16,15%	(\$0.00)	(\$0.00)	(\$0.00)	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber RENONV13	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
5. A	ļ — — — — — — — — — — — — — — — — — — —		 					 	 				
7. Total (1)+(2)+(3)+(4)			<u> </u>			\$947.84	\$23,146.00	\$506.14	100.00%	(\$0.01)			
8. Total Direct Cost per Month (g7)+(17)								\$1,453.98					
9. Lec Avg + 1 SD								\$1,453.99					
10. Total Disallowance per Month (18)-(19)								(\$0.01)					

Nevada - Central Office CRCYNV01 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	Date Date Data File	er Unit Coss	구 구 구 구 구 구 구 구 구 구 구 구 구 구 구 구 구 구 구	S & S & S	(g) Recurring Cost (d)*(f)	(h) Non- Recurring Cost (d)*(f)	Amounted Non-Recurring Cost	(I) % of Total Cost (g)/(ló) or (I)/(ló)	(k) Monthly Disallowance (j)*(l8)	(I) PV of Monthly Disallowance	(m) Disallowance Per Unik (l)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	7/28/97	\$7.13	per term	100	\$713.00		_	49.04%	(\$0.01)	(\$0.01)	(\$0.00)	\$7,13
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	7/28/97	\$231.46	per term	100		\$23,146.00	\$506.14	34.81%	(\$0.00)	(\$0.18)	(\$0.00)	
3. Termination Equipment-rec	Interconnection Chamber CRCYNV01	7/28/97	\$234.84	per 100 sq ft	1	\$234.84			16.15%	(\$0.00)	(\$0.00)	(\$0.00)	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber CRCYNVO1	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6.		<u> </u>											
7. Total (1)+(2)+(3)+(4)		L	L	L		\$947.84	\$23,146.00		100.00%	(\$0.01)			
8. Total Direct Cost per Month (g7) + (i7)				L				\$1,453.98	I		_		
9. Lec Avg + 1 SD		I.		1				\$1,453.99					
10. Total Disallowance per Month (18)-(19)		I						(\$0.01)					

Nevada - Central Office SPRKNV11 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	交互的 医	3 ≥ £ 8	(e) Unit of Heasure	S	Recoming Cost	(h) Non- Recurring Cost (d)*(f)	Amorabed Neer-Ascuring Coor	(f) % of Total Cost (g)/(l6) or (l)/(l6)	(k) Monthly Disallowance (j)*(l8)	(I) PV of Monthly Disallowance	(m) Disallowance Per Unit (i)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	7/28/97	\$29.93	per term	4	\$119.72			32.16%	\$0.00	\$0.00	\$0.00	\$29.93
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	7/28/97	\$202.36	per term	4		\$809.44	\$17.70	4.75%	\$0.00	\$0.01	\$0.00	\$202.36
3. Termination Equipment-rec	Interconnection Chamber SPRKNV11	7/28/97	\$234.84	per 100 sq ft	1	\$234.84			63.08%	\$0.00	\$0.00	\$0.00	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber SPRKNV11	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
<u>5.</u> <u>6</u>		 											
7. Total (1)+(2)+(3)+(4)						\$354.56	\$809.44	\$17.70	100.00%	\$0.00			
8. Total Direct Cost per Month (g7) + (17)								\$372.26					
9. Lec Avg + 1 SD								\$372.26					
10. Total Disallowance per Month (i8)-(i9)								\$0.00					1

Nevada - Central Office SPRKNV11 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Filing	(d) Per Unit Cost	(e) Unit of Measure	S 2 2 3	(g) Recurring Cost (d)*(f)	(h) Non- Recurring Cost (d)*(f)	Alterated Non-Recurring Cost	(J) % of Total Cost (g)/(l6) or (l)/(l6)	(k) Monthly Disallowance (j)*(I8)	(I) PV of Monthly Disallowance	(m) Disallowance Per Unit (l)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	7/28/97	\$29.93	per term	4	\$119.72			32.16%	\$0.00	\$0.00	\$0.00	\$29.93
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	7/28/97	\$202.36	per term	4		\$809.44	\$17.70	4.75%	\$0.00	\$0.01	\$0.00	\$202.36
J. Termination Equipment-rec	Interconnection Chamber RENONVO2	7/28/97	\$234.84	per 100 sq ft		\$234.84			63.08%	\$0.00	\$0.00	\$0.00	\$234.84
4. Termination Equipment-nrc	Interconnection Chamber RENONVO2	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6. 7. Total (1)+(2)+(3)+(4)		-				\$354.56	\$809.44	\$17.70	100.00%	\$0.00			
8. Total Direct Cost per Month (g7) + (17)								\$372.26					
9. Lec Avg + 1 SD				1			1	\$372.26					
10. Total Disallowance per Month (18)-(19)								\$0.00					

The cost information contained herein does not reflect Nevada Bell's cost of providing collocation, but instead reflects in whole or in part derived costs calculated in accordance with the FCC's order.

Nevada - Central Office RENONV13 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	(c) Date of Data Filling	(d) Per Unit Cost	(e) Unit of Measure	S-88	(g) Recurring Cost (d)*(f)	(h) Mon- Recurring Cost (d)*(f)	(I) Amortized Non-Recurring Cost	(I) % of Total Cost (g)/(ló) or (I)/(ló	(k) Monthly Disallowance (j)*(l0)	(I) PV of Monthly Disallowance	(m) Disallowance Per Unit (i)/(f)	(n) Allowable Per Unit Cost (d)-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	7/28/97	\$29.93	per term	4	\$119.72			32,16%	\$0.00	\$0.00	\$0.00	\$29.93
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	7/28/97	\$202.36	per term	4		\$809.44	\$17.70	4.75%	\$0.00	\$0.01	\$0.00	\$202.36
3. Termination Equipment-rec	Interconnection Chamber RENONV13	7/28/97	\$234.84	per 100 sq ft		\$234.84			63.08%	\$0.00	\$0.00	\$0.00	\$234.84
4. Termination Equipment-nrc S.	Interconnection Chamber RENONV13	7/28/97	\$0.00	per 100 sq ft			\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
6. 7. Total (1)+(2)+(3)+(4)						\$354.56	\$809.44	\$17.70	100,00%	\$0.00			
8. Total Direct Cost per Month (g7)+(17)								\$372.26					
9. Lec Avg + 1 SD								\$372.26					
10. Total Disallowance per Month (18)-(19)								\$0.00					

The cost information contained herein does not reflect Nevada Bell's cost of providing collocation, but instead reflects in whole or in part derived costs calculated in accordance with the FCC's order.

Nevada - Central Office CRCYNV01 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Case Element	O Data	(d) Fer Unit Cost	(e) Unit of Measure		9	(b) Non- Recurring Cost (d)*(f)	Aut and Mark Coor I	(I) % of Total Cost (g)/(l6) or (l)/(l6)	(k) Mondiey Disallovance (j)*(le)	(I) PV of Monthly Disallowance	(m) Disatlowance Per Unit (I)/(I)	(n) Allowable Per Unit Cost (d)-(m)
I. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	7/28/97	\$29.93	per term	4	\$119.72			32.16%	\$0.00	\$0.00	\$0.00	\$29.93
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	7/28/97	\$202.36	per term	4		\$809.44	\$17.70	4.75%	\$0.00	\$0.01	\$0.00	\$202.36
5. Termination Equipment-rec	Interconnection Chamber CRCYNV01	7/28/97	\$234.84	per 100 sq ft	1	\$234.84			63.08%	\$0.00	\$0.00	\$0.00	\$234.84
F. Termination Equipment-nrc S.	Interconnection Chamber CRCYNVO1	7/28/97	\$0.00	per 100 sq ft	1		\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00
5. 7. Total (1)+(2)+(3)+(4)						\$354.56	\$809.44	\$17.70		\$0.00			
Total Direct Cost per Month (g7) + (i7)								\$372.26			L		
P. Lec Avg + 1 SD								\$372.26		l			
10. Total Disallowance per Month (18)-(19)								\$0.00	I				I

The cost information contained herein does not reflect Nevada Bell's cost of providing collocation, but instead reflects in whole or in part derived costs calculated in accordance with the FCC's order.